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members along the length of the module, sheeting attached to the runners to form an enclosure which is defined exteriorly by the lattice framework, and horizontal corner members each extending across the framework along the length of the module and connected to the frame members at the corners thereof.

13. A building unit module as claimed in Claim 12 wherein the vertically oriented frame members are rectangular.

14. A building unit module as claimed in Claim 13 wherein each frame member comprises four interconnected frame sections.

15. A building unit module as claimed in Claim 13 wherein each frame member comprises four welded joists of C-shaped cross-section.

Add additional claims 23-25.

23. A building unit module as claimed in Claim 12 wherein, each side of said module comprises a plurality of vertical oriented frame members located between the corner to form the sides hereof.

24. A building module unit as claimed in Claim 23 wherein each side comprises at least six vertically oriented frame members with at least two of the vertically oriented frame members being located at the corners thereof.

25. A building module unit as claimed in Claim 23, wherein the spacing between a plurality of said vertically oriented frame members is uniform.